

43GRTBB25SL

Allen-Bradley 43G Fiber Optic Glass Diffuse 4.6mm-Aperture
3.2mm-Diameter SS Sheathing 914mm Brass



Component type	Fibre optic cable
Range	Photoelectric Sensors
Model	N/A
Product status	Existing

The Allen-Bradley Photoelectric sensors use a beam of light to detect the presence or absence of an object. An alternative to inductive proximity sensors for long sensing distances or when the item is non-metal. Can be utilised in a variety of applications, such as material handling, packaging, food processing and transportation. Customisable to suit non-standard connectors or cables.

CONSTRUCTION

Material outer sheath	Stainless steel
Material fibre optics core	Glass
Cable geometry	Round

DIMENSIONS

Cable length	0.91 m
Min. permitted bending radius, stationary application/permanent installation	19.0 mm